

## ABSTRACT OF DISCLOSURES

This invention features a method of labeling objects for anti-counterfeit purpose, especially refers to a method employing ribonucleic acid for product anti-counterfeit labeling and authenticity verification by PCR method. The procedure involves label objects with medium which contains ribonucleic acid. For verification of authenticity, the medium is removed and extracted for ribonucleic acid which is then amplified by PCR method for comparison.

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